

IN THE SPECIFICATION

On page 13, in the paragraph beginning at line 19, please amend the specification as follows:

-- Next, a laser beam is radiated to each surface of the processed parts and scattered light is observed. In the reflectors of the embodiments, scattered light caused by cracking is not recognized ~~and it is judged that~~ because mechanical damage is has been minimized or removed from the processed parts.--

On page 15, in the paragraph beginning at line 3, please amend the specification as follows:

-- The three-dimensional measured results of Embodiment 1(A) and Comparison Example 3 are shown in Figs. 6 and 7. In the drawings, the measured values displayed are enlarged in the normal line direction at each measuring point for an ideal curved surface (curved line). The curved line of the reflective surface (measured values) is enlarged 50 times and displayed ~~50 times~~ and the distances between the center line and the upper and lower lines are respectively 50 μm .--

On page 16, in the paragraph beginning at line 7, please amend the specification as follows:

-- In the embodiments using glass (A) and Comparison Example 3, no reflectors are cracked after ~~a lapse of~~ 2000 hours. On the other hand, in Comparison Examples 1 and 2, there are some samples cracked ~~[[for]]~~ after 1000 hours at 450°C and moreover, at 550°C, half of the 10 samples are cracked ~~[[for]]~~ after 50 hours.--